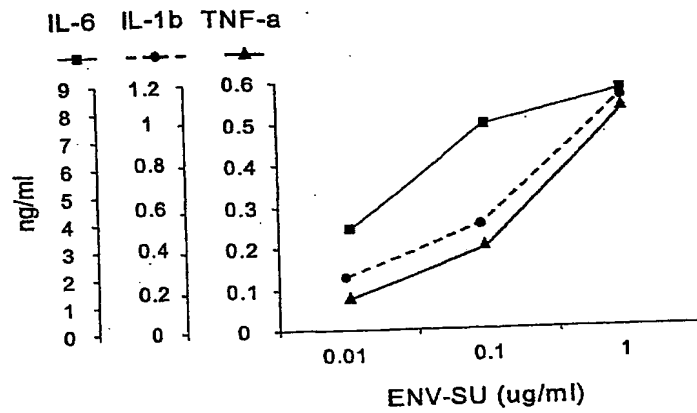


b

MALPYHTFLETTVLLPPEALTAPPCCCTTSSSPYQEFLLWRTRLPGNIDAPSYRSLSKGNSTFTTAHTMPRNCYNSATLCMHA
NTHYWTGKMINPSCPGGLGATVCWTYFTHTSMDSGGGIQGAQAREKQVKEAISQLTRGHSTSPYKGLVLSKLHETLRTHTRL
VSLFNTTLTRLHEVSAQNPTNCWMCLPLHFRPYISIPVPEQWNNFSTEINTTSVLVGPLVSNLEIHTHTSNITCVKFSNTIDT
TSSQICIRWVTPPTRIVCLPSGIFVCGTSAYHCLNGSSESMCFSLFVFPMTIYTEQDLYNHVVVKPHNK

Fig. 1

A



B

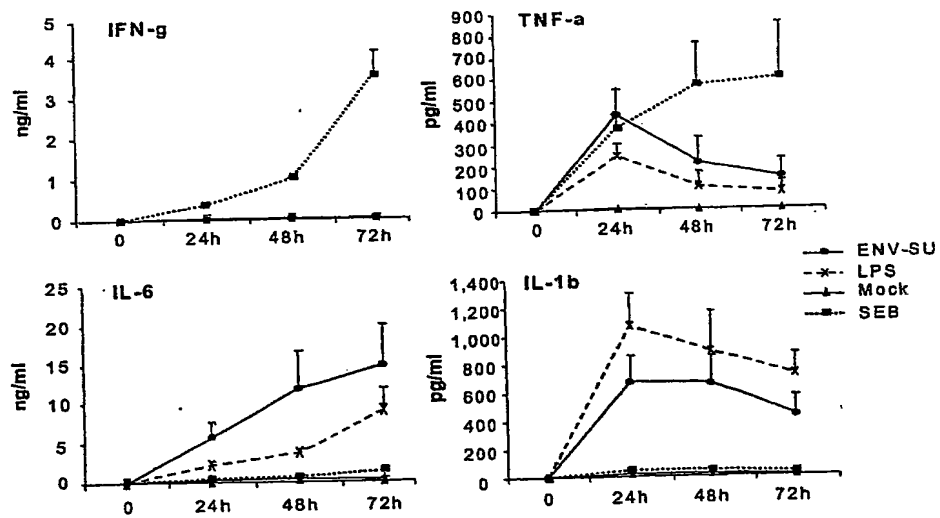


Fig. 2.

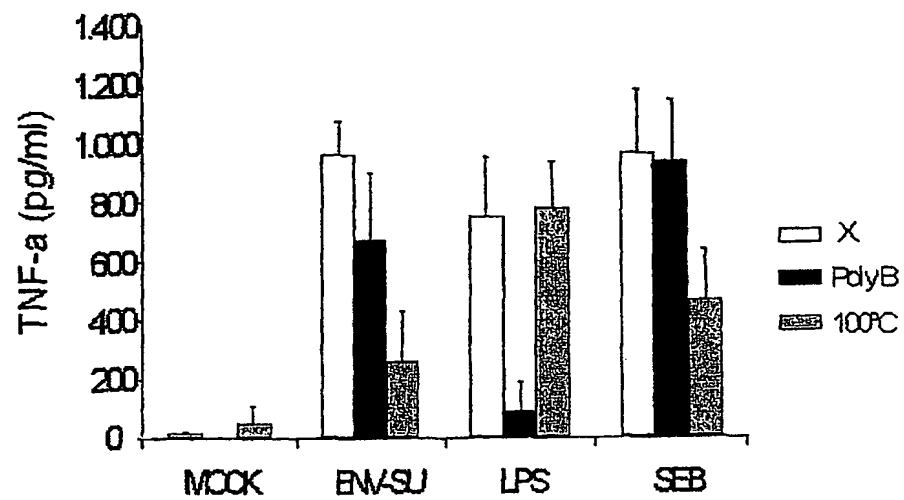


Fig. 3

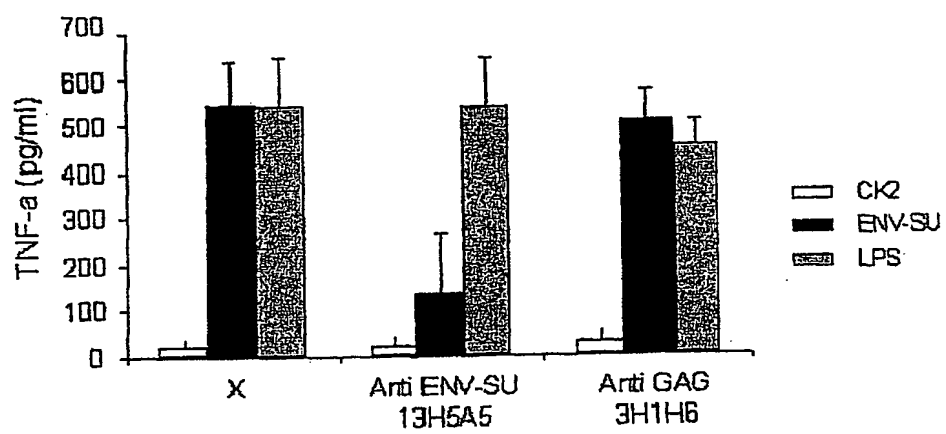


Fig. 4

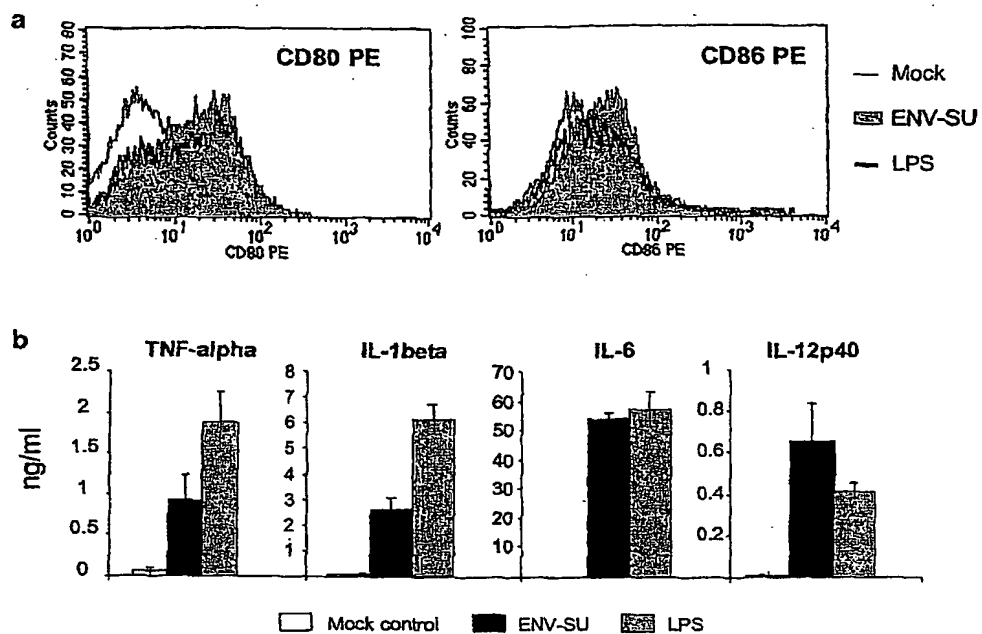


Fig. 5

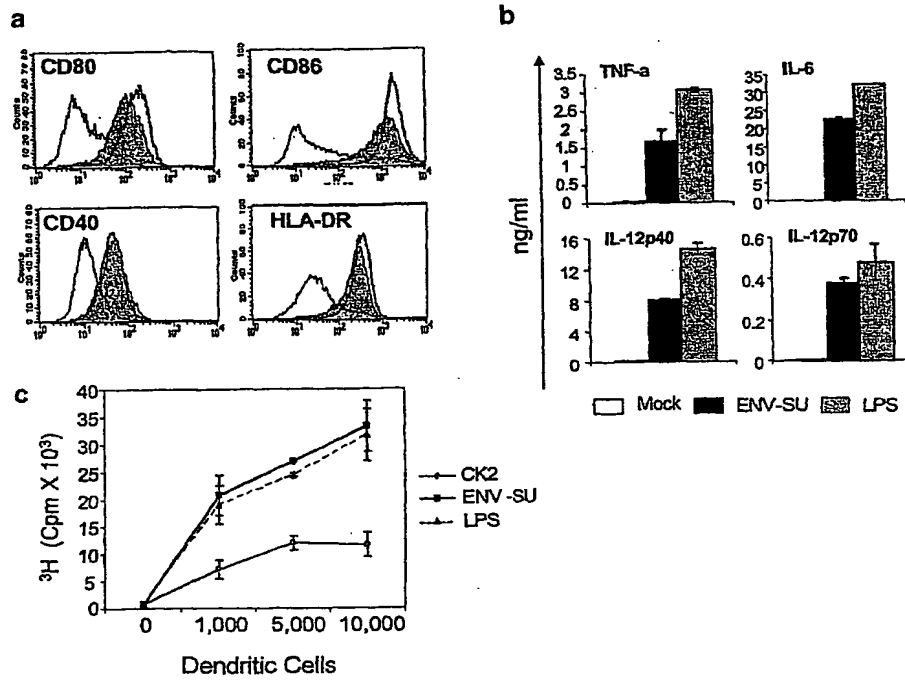


Fig. 6

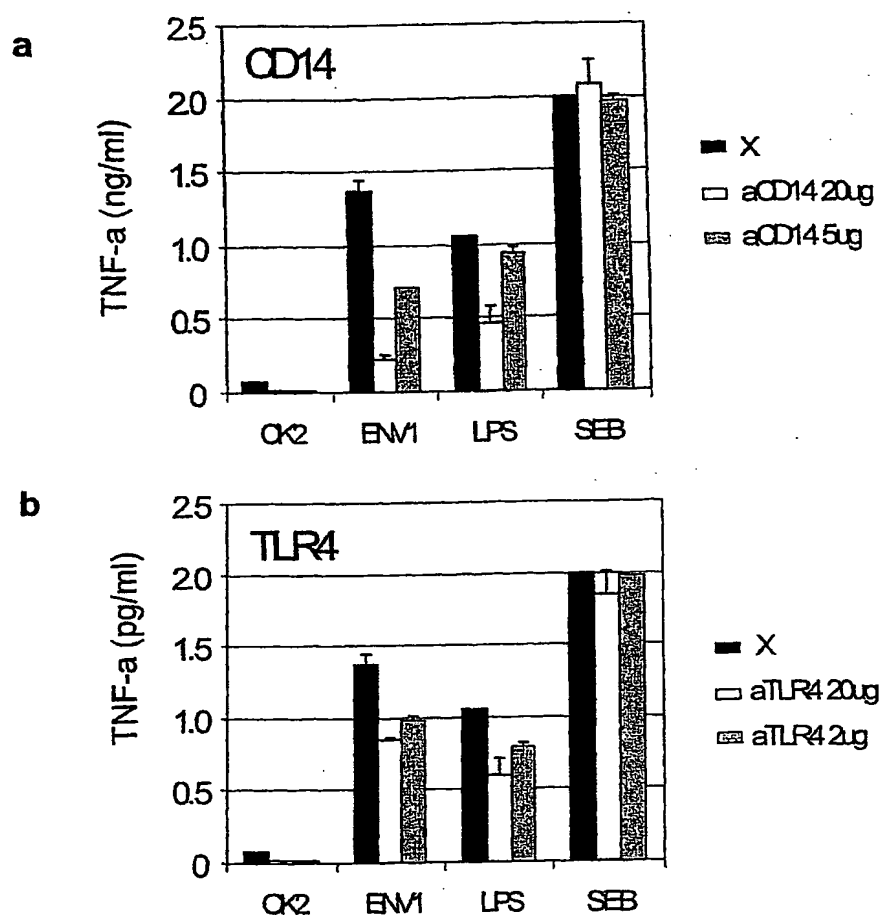


Fig. 7

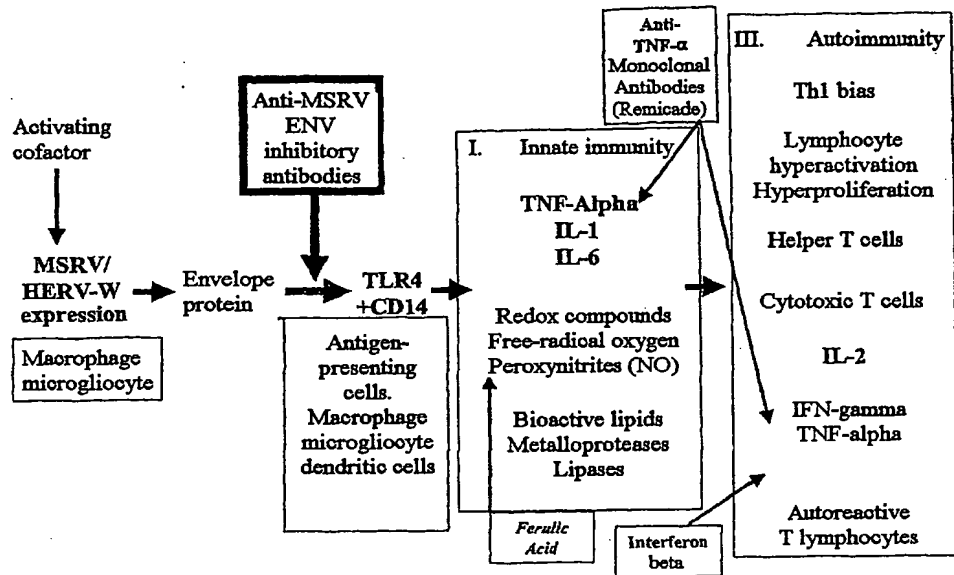


Fig. 8

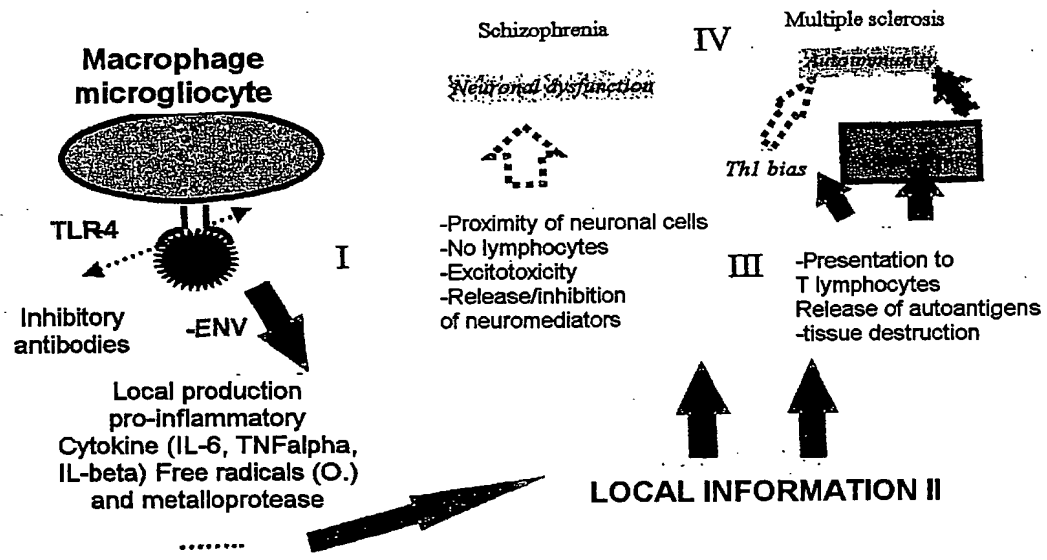


Fig. 9

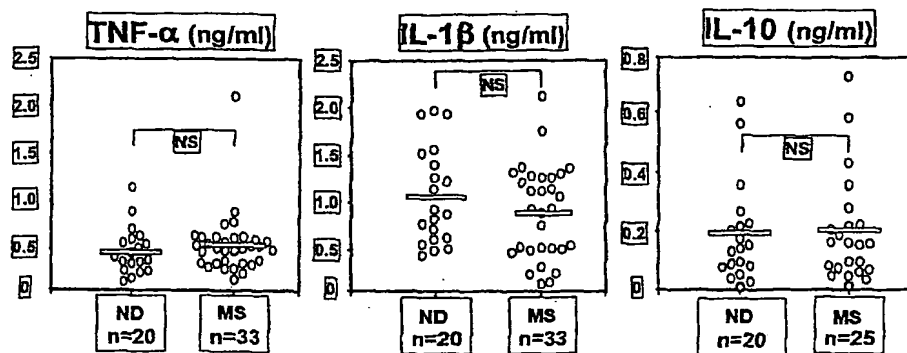


Fig. 10

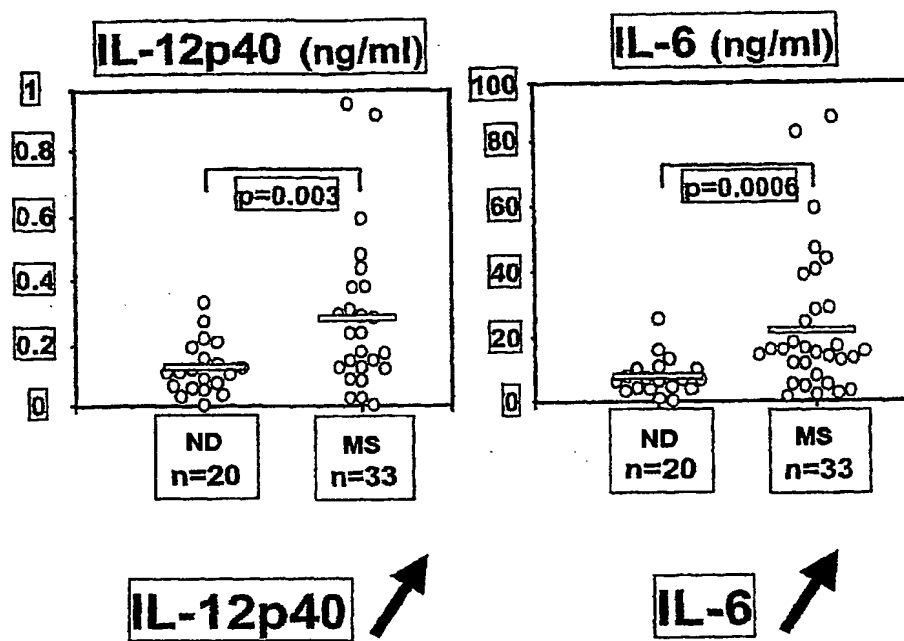


Fig. 11

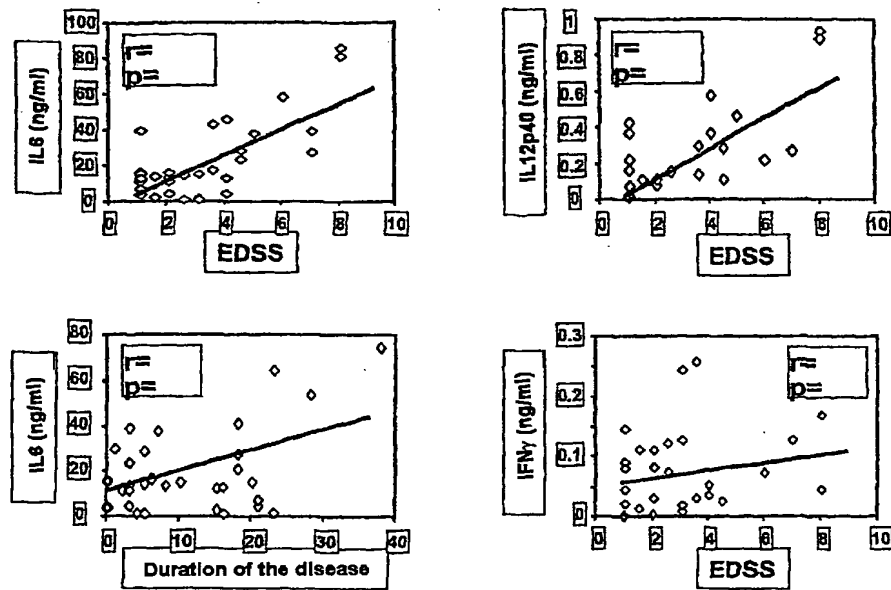
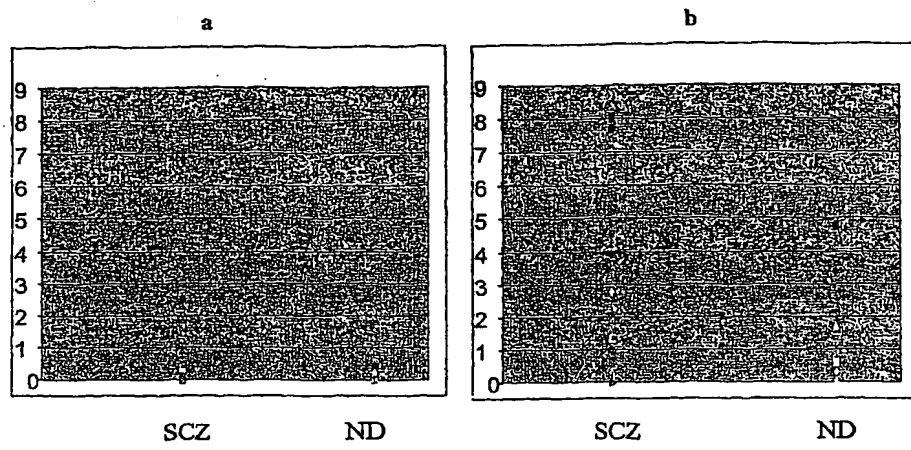
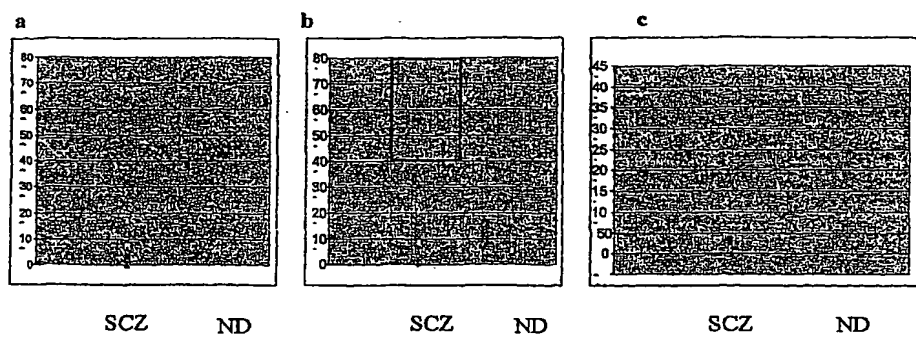
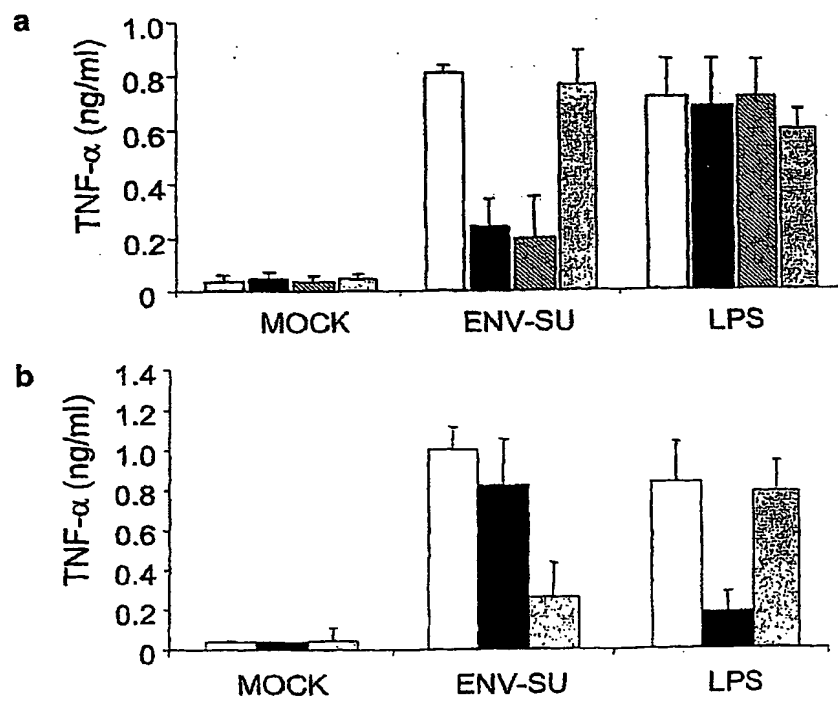


Fig. 12

**Fig. 13**

**Fig. 14**

**Fig. 15A-B**

C

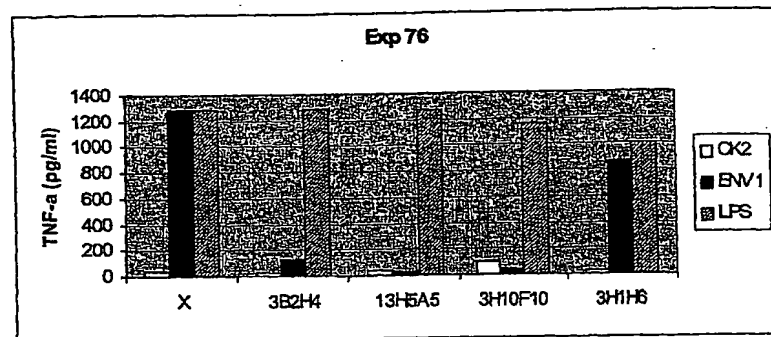


Fig. 15C

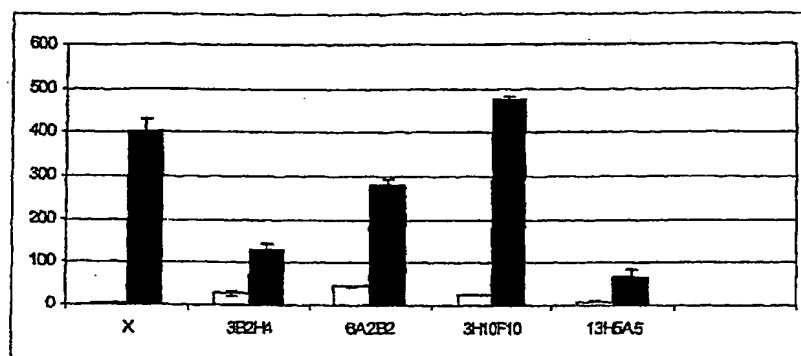
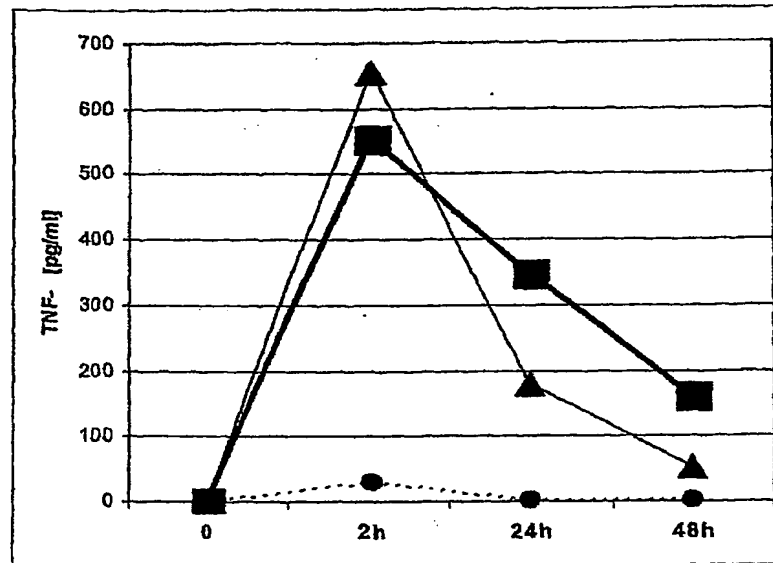


Fig. 15D

**Fig. 16**

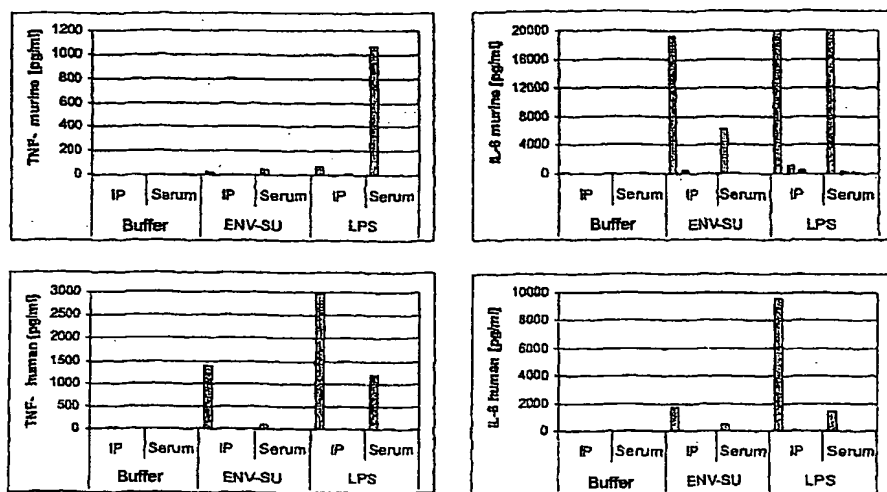


Fig. 17

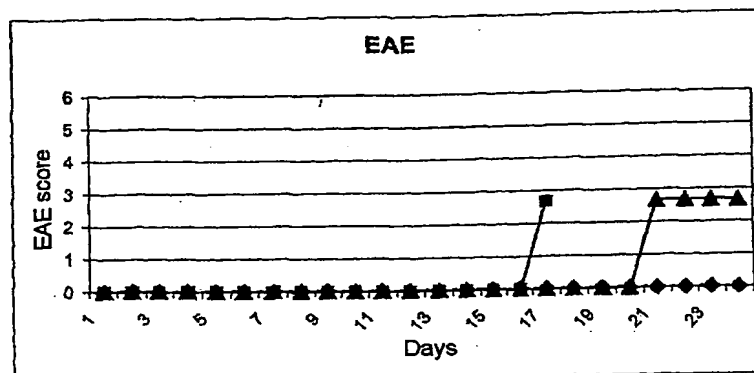


Fig. 18

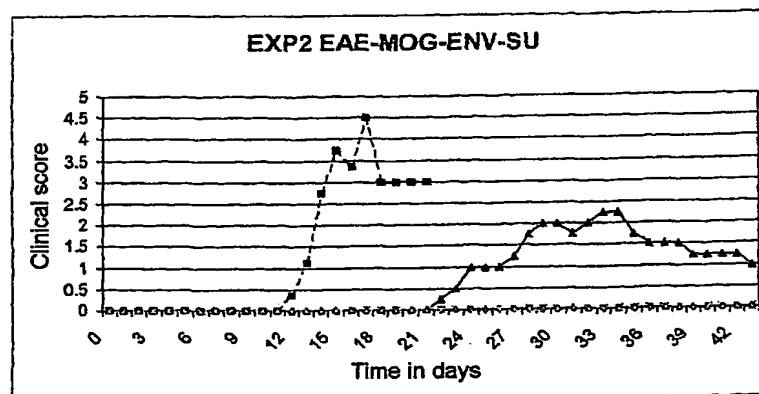


Fig. 19

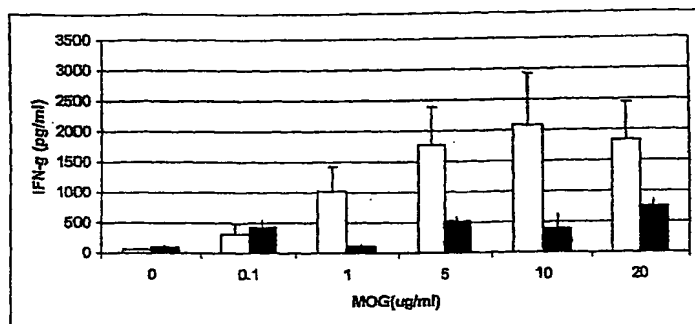


Fig. 20

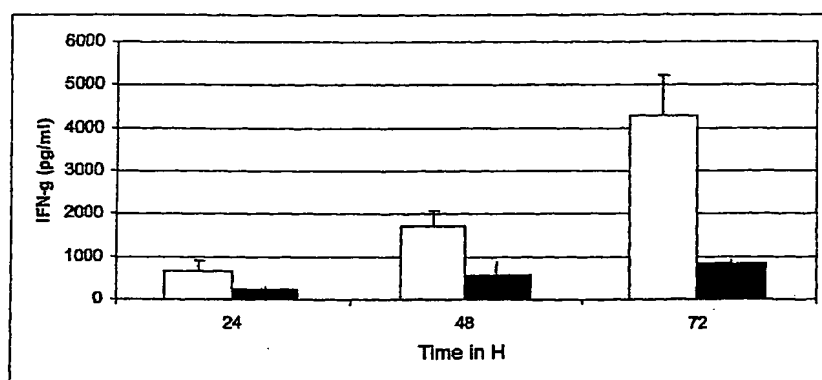


Fig. 21

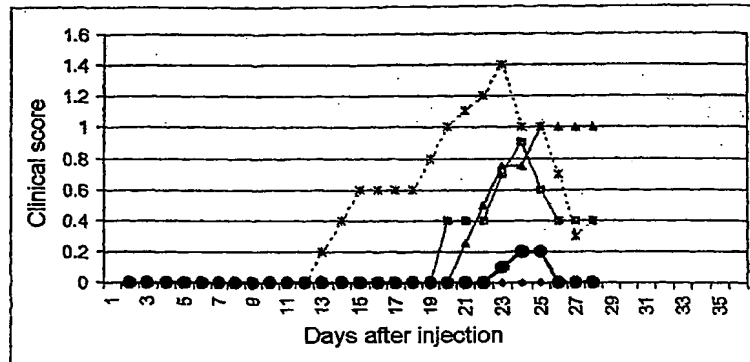


Fig. 22

M A L P V H : J L T Y V L L P : T T L T A P P P C : C : T S
 M A L P V H : J L T Y V L L P : T T L T A P P P C : C : T S
 I S P Y Q E F L W R : Q : P C H I D A P S V R L S K O T :
 I S P Y Q E F L W R : Q : P C H I D A P S V R L S K O T :
 T T T A D Y H M F R H C V R S A T L C M H A N Y H Y W T G E
 T T T A D Y H M F R H C V R S A T L C M H A N Y H Y W T G E
 M I N P S C F C O L G : T V C W T Y F T Q T : M S D G O G V
 M I N P S C F C O L G : T V C W T Y F T Q T : M S D G O G V
 Q : G A R E K U V E : I E Q L T R : H : T : S P Y R O L :
 Q : G A R E K O V E : I E Q L T R : H : T : S P Y R O L :
 L E K L E E T L R Y M T R L V S L F H Y T L T : L D C V S A
 L E K L E E T L R Y M T R L V S L F H Y T L T : L D C V S A
 Q H P T H C W I C L F L E F R P V V S I F V F S Q W R H F S
 Q H P T H C W I C L F L E F R P V V S I F V F S Q W R H F S
 T E I N T Y S V L V G F L V S R L E I T H Y S N L T C V K I
 T E I N T Y S V L V G F L V S R L E I T H Y S N L T C V K I
 S H T : Y T Y : S Q C I E W V Y F F Y Q I V C L F S C I F F
 S H T : Y T Y : S Q C I E W V Y F F Y Q I V C L F S C I F F
 V C C Y S A V A C L N D S E S M C F L S F L V P P M Y I Y
 V C C Y S A V A C L N D S E S M C F L S F L V P P M Y I Y
 T C Q D L Y : V J : K F R R K R V F I L F P V I : A G V L
 T C Q D L Y : V J : K F R R K R V F I L F P V I : A G V L
 G : L G T G I G : I T Y T O F Y V R L S Q L L S C D M E R
 G : L G T G I G : I T Y T O F Y V R L S Q L L S C D M E R
 V A D S L V T L Q D D L N S L A A V V L Q H R R A L D L L T
 V A D S L V T L Q D D L N S L A A V V L Q H R R A L D L L T
 A : R C G T C L F L C E E : C V V V R O S : I V T E K V R E
 A : R C G T C L F L C E E : C V V V R O S : I V T E K V R E
 I R D R I O : R A E L L A H T : W G L L S Q W M F W : L P
 I R D R I O : R A E L L A H T : W G L L S Q W M F W : L P
 F L O P L A A I I : L L L F G F C I F R : L V : F V S E R I
 F L O P L A A I I : L L L F G F C I F R : L V : F V S E R I
 E A V K : : L O M E T K M U S : T E I Y R : F L D R F A
 E A V K : : L O M E T K M U S : T E I Y R : F L D R F A
 : : S D V B D I : Y T T E E I S A A O P L L R : H S : C
 : : S D V B D I : Y T T E E I S A A O P L L R : H S : C
 S S
 S S

Fig. 23

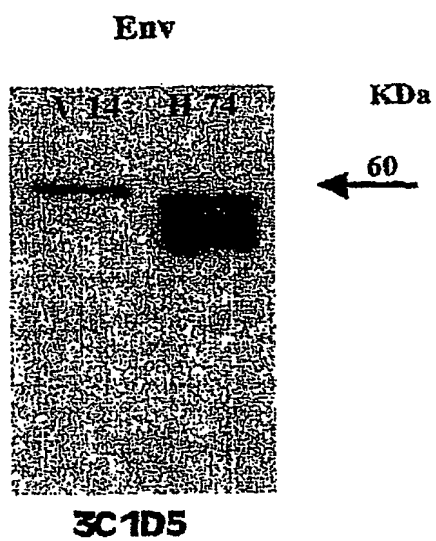


Fig. 24

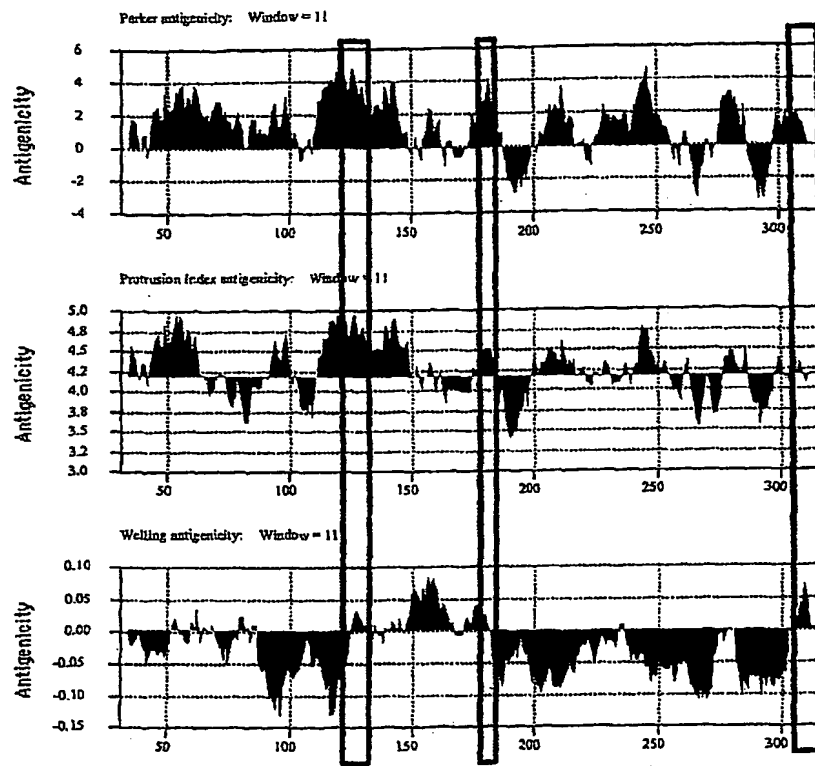


Fig. 25a

Fig. 25b

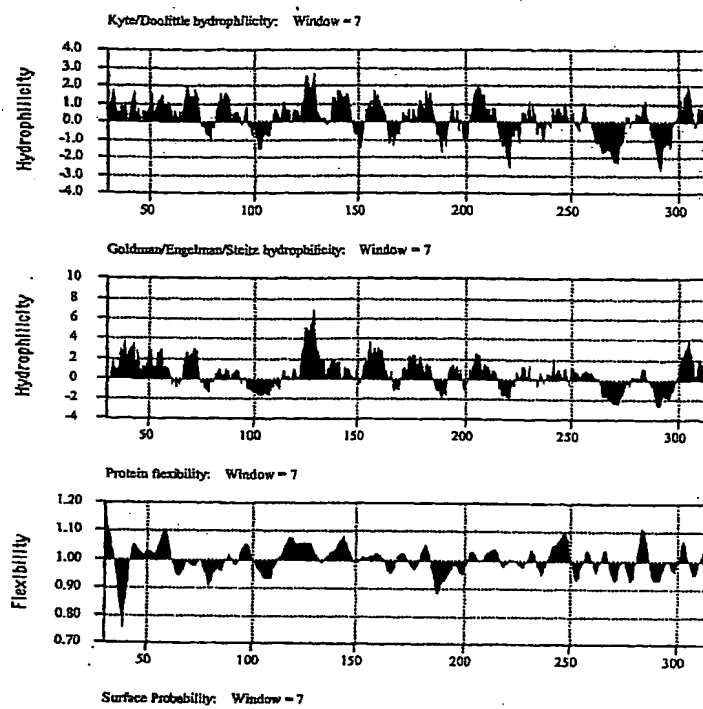


Fig. 25c :

